



**Nucleotide**

PubMed	Nucleotide	Protein	Genome	Structure	PopSet	Taxonomy	OMIM
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1: GI "1759090" [EST] mt07f02.r1 Soares mouse 3Nb... Taxonomy, LinkOut

## IDENTIFIERS

dbEST Id: 816726  
EST name: mt07f02.r1  
GenBank Acc: AA177828  
GenBank qi: 1759090

## CLONE INFO

Clone Id: IMAGE:620379 (5')  
Source: IMAGE Consortium, LLNL  
DNA type: cDNA

## PRIMERS

Sequencing: -28M13 rev2 from Amersham  
PolyA Tail: Unknown

## SEQUENCE

GAAGTTCCTTAAGTACCCAAGTGATACCTGCCATCTACATCCTGCTGTTTGTGGTTGGTG  
TACCAGCCAACATCGTGACCCTGTGGAACTCTCCTTAAGGACCAAATCCATCAGTCTGG  
TCATCTTTCACACCAACCTGGCCATCGCAGATCTCCTTTTCTGTGTACACTGCCATTTA  
AGATCGCCTACCATCTCAATGGCAACAACCTGGGTATTTGGCGAGGTCACGTGCCGGATCA  
CCACGGTTGTTTTCTACGGCAACATGTACTGCGCTATCCTGATCCTCACCTGCATGGGCA  
TCAACCGCTACCTGGCCACGGCTCACCTTTTACATAACCAGAAGCTGCCCAAACGCAGCT  
TCTCCATGCTCATGTGTGGCATGGTGTGGGTCATGGTTTTCTTATACATGCTGCCCTTG  
TCATCCTGAAGCAGGAGTACCACCTCGTCCACTCCGAGATCACCACCTGCCACGATGTCG  
TTGACGCGTGCGAGTCCCCATCATCTTCCGATTCTACTACTTCGTCTC  
High quality sequence stops at base: 494

Quality: High quality sequence stops at base: 494

Entry Created: Dec 31 1996  
Last Updated: Feb 16 1997

## COMMENTS

This clone is available royalty-free through LLNL ; contact the IMAGE Consortium ([info@image.llnl.gov](mailto:info@image.llnl.gov)) for further information.

PUTATIVE ID Assigned by submitter  
TR:G663021 G663021 PROTEINASE ACTIVATED RECEPTOR 2. ;

## LIBRARY

Lib Name: Soares mouse 3NbMS  
Organism: Mus musculus  
Strain: C57BL/6J  
Sex: male  
Tissue type: Spleen  
Develop. stage: 4 weeks  
Lab host: DH10B  
Vector: pT7T3D-Pac (Pharmacia) with a modified polylinker

R. Site 1: Not I  
R. Site 2: Eco RI  
Description: 1st strand cDNA was primed with a Not I - oligo(dT) primer  
[5'  
TGTTACCAATCTGAAGTGGGAGCGGCCGCGCTGTTTTTTTTTTTTTTTTTTTTTTTTTTT  
3']; double-stranded cDNA was ligated to Eco RI adaptors  
(Pharmacia), digested with Not I and cloned into the Not I  
and Eco RI sites of the modified pT7T3 vector. RNA provided  
by Dr. Bertrand Jordan. Library went through three rounds of  
normalization, and was constructed by Bento Soares and  
M.Fatima Bonaldo.

**SUBMITTER**

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**CITATIONS**

Title: The WashU-HHMI Mouse EST Project  
Authors: Marra,M., Hillier,L., Allen,M., Bowles,M., Dietrich,N.,  
Dubuque,T., Geisel,S., Kucaba,T., Lacy,M., Le,M., Martin,J.,  
Morris,M., Schellenberg,K., Steptoe,M., Tan,F., Underwood,K.,  
Moore,B., Theising,B., Wylie,T., Lennon,G., Soares,B.,  
Wilson,R., Waterston,R.  
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Status: Unpublished

**MAP DATA**

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